

ile No	···	T 3 R Z CV
UPLICATE		County
May e	STATE OF MO	ONTANA
	ADMINISTRATOR OF G	
1	OFFICE OF STATE	E ENGINEER FOFTVE
Ď,	odaration of Voctod (	Groundwater Rights 3 196
De	Fuldiditor of Vesieu	Groundwaler Rights
Ol of Sous	Conder Chapter 237, Montar	na Session Laws, 1961) STAIL ENGINEER
Mary Jane	Time	no 1
(Name o	Voresterler, of Appropriator)	Southand Minimum
$\sim 10^{-1}$		
have appropriated grow	indwater according to the Montar	ate of January 1, 1962, as follows:
N	·	0 00
	· · · · · · · · · · · · · · · · · · ·	al use on which the claim is based
	Short	water prigation
×× ×		roximate date of earliest beneficial use; and how continu
	ous the use l	has been 3 were fruit when homestead
	E	They will the state of the stat
	4. The amount	of groundwater claimed (in miner's inches or gallon
ļ	per minute)	
	drill	as a commentary
	5. If used for	
14 NWSCO T 13	R 2 to which we	irrigation, give the acreage and description of the lands ater has been applied and name of the owner thereof
14NW Sec. 7 T.13	Day Come	ay signed - people only on
dicate point of appror	priation	by some listed on the
nd place of use, if possible nall square represents 10	e. Each	of withdrawing such water from the ground and the loca
-1 represented IC		well or other means of withdrawal.
	ebelfin	ful - 1-50 forme deche
. The date of commenduate	cement and completion of the cons	struction of the well, wells, or other works for with
or Prometage		
(Mbs 347 - C 1 - 4-1	hle - Al A	000 6 1.000 00
. THE GENTH OF WORDS FOR	Je se de sope	The court of the
2. * • »	available, the type, size and depth	of each well or the general specifications of any other
. So far as it may be	wal of groundwater	
2. * • »	wal of groundwater	sug-rocket to feet wills
. So far as it may be	החמשונים גני כ	Lug-rockel to feet wills
. So far as it may be	החמשונים גני כ	fug-rocket 60 feet wills Left sing
So far as it may be works for the withdrar	118 feet - 18 mg	fug-rockel 60 feet wills
So far as it may be works for the withdrar	החמשונים גני כ	Tear 500,000 inches
So far as it may be works for the withdrar	118 feet - 18 mg	300,000 wrokes
). So far as it may be works for the withdrar works for the withdrar works. The estimated amount	of groundwater withdrawn each y	well if available
So far as it may be works for the withdrar	of groundwater withdrawn each y	wall if evallable
So far as it may be works for the withdray.  The estimated amount.  The log of formations	of groundwater withdrawn each y	well if available none on regen with
So far as it may be works for the withdray.  The estimated amount.  The log of formations.  Such other information.	of groundwater withdrawn each y	well if available none on regen with
). So far as it may be works for the withdray.  The estimated amount.  The log of formations.  Such other information.	encountered in the drilling of each	well if available none on regen with
). So far as it may be works for the withdray.  The estimated amount.  The log of formations.  Such other information.	encountered in the drilling of each	well if available none on regen with
). So far as it may be works for the withdray.  The estimated amount.  The log of formations.  Such other information.	of groundwater withdrawn each y encountered in the drilling of each n of a similar nature as may be to page of any county record.	a well if available with a well if available with the policy of this act, including
So far as it may be works for the withdray.  The estimated amount.  The log of formations.  Such other information.	of groundwater withdrawn each y encountered in the drilling of each n of a similar nature as may be to page of any county record.	well if everyphe

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

-GW 2	7 8 8		
File No	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NSERVATION BOARD	ck Form—State Publishing Co., Helena, Montana—41933
DUPLI	Alig	11 1966 11 1966	a Mindle
	Bille Butrerin Coyle	Mathaty ADMINISTRAT	PATE OF MONTANA FOR OF GROUNDWATER CODE
ا ن	Top of Ground Darlingshame	Sunvan	E OF STATE ENGINEER
_	(Elev. above sea level		mpletion of Groundwater
-	有異点性 マグラス   内容を見し   人		ion by Means of Well
-	O to 6' Sandy soil	well drilled on	_
-	6' to 15' Sand & gravel		Address 1918 Wyoming
		Driller Glenn Camp 70	5 Alder <sub>Address</sub> Missouls,Mont
	15' to 45' Heaving send	Date of Notice of Appropriati	ion of Groundwater
	& water	Date well started 8/19/	65
_	45' to 48' Send, gravel		Equipment Used Churn Srill
-	& water	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
-	48' to 65' Heaving send	Water Use: Domestic	· · · · · · · · · · · · · · · · · · ·
-	& water	Water Ose: Domestic □ Industrial □	Municipal ☐ Other ☐ Irrigation ☐ Drainage ☐ Stock ☐
-		Indicate on the diagram	m the character and thickness of the different
	65' to 67' Send,gravel	strata met with in drilling, su	uch as soil, clay, shale, gravel, rock or sand, etc. s encountered, thickness and character of water-
	& water		which water rises in the well.
		Size of   Size and   Fr	om Te nervona Toria
-			(Feet) FERFORATIONS  Kind From To
		6" 6" I.D. 3"	below G.L. Size (Feet) (Feet)
-			to 67'3" None
		17# to fit	
	,		
	-		
_	N	Static Water Level for n	on-flowing Well 9. From G.L. feet.
_		Shut-in Pressure for Flo	owing Well
		Pumping Water Level	10 feet at 18 gal. per minute.
-			n. of flowing well
- i	w	1	
		How Tested	ESSET Length of Test 1 hour
			ing, cementing, packers, type of shutoff, loca- of use of groundwater if not at well, and any
			pertinent information, including number of
. 📙 📗		acres irrigated	d, if used for irrigation)
_	14 Sec 7 1.13N R.2	<u>o</u> .w	
-	Indicate location of well ar place of use, if possible. Each	ıd	
-		***************************************	•
-	Show exact depth of hottom	ACRES Suparvis	Licence # 7
أحسسا	1 define or possessin 2-	in tuling	Driller's License Number
		•	Dimer & Income Transce
			YY // 10 A
			Slenn Camp Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on the day of war 19 k.c. ut of Missoula County, State of Montana Witness my hand:

Veramaca R. C. ouse, County Recorder By M. Consultation of Missoula County Record

### 3 GW 2 Revised 1969

# RECEIVED

JUL 6 19/3

Top of Ground

depth at which water is found and height to which water rises in well.

(Elev. above sea level) 3080

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF NATIVESHOF strate such as soil, clay, sand, MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATORIVE, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montena	Session	Laws,	1961,	as	amended)
	100					-		

by the owner with the County Cla	erk and	d Recorder	in the cou	inty in	(Feet)	(Feet)	
which the well is located, last cop	by to b	oe retained	by driller.	•	3080	3097	ه محدد والأن بيني البرادي والتي الانتها والمراد والتي والتي والتي والتي والتي والتي التي والتي والتي
form may be returned.	applic	able, so sta	ite, otherwi	ise the			101.34F
					3017	3042	First water
Owner chmes & Johns	well driven bored or drilled)  The see Domestic Municipal Stock or drilled or deared of the count of the coun			leo.			14 FT.
Add OTE & R. FL. T	well Church drilled Church drill, rotary or other)  See: Domestic Municipal Stock Irrigation dustrial Drainage Other Scarce or other data (i.e. Lot, E and drilled)  Addition).  Static water level 12 and 30 and			3/			
	Is a started August 1/72 GW 1 4/4 p. 22 GW 1 4/4 p.						
	well is located, last copy to be retained by driller, well is located, last copy to be retained by driller, we returned.  ### For Administrator's   For Administratory   For Administratory   For Administratory   For Admin						To 35 ft.
Date well started August/1/7	with the County Clerk and Recorder in the civell is located, last copy to be retained by drille are all questions. If not applicable, so state, other a returned.  MES PORTSON FOR Administrator's File SMMB. 29  And Tana GW1 414 p. 29  And Tana GW1						
			-				W. Va. nices
	•						Water rises
Type of well							
	(Du	g, driven, bored	or drilled) .				
Equipment used QUIVEY QUI O	// // (C	アひとみ hurn drill, rotar	y of other)				
Water Use: Domestic 😭 Munici	ipal 🔲	Stock [	] Irrigati	ion 🔲			
					i		والم الله في هذه ومن يسبر يمين المن الكوري عندا له إذ يسبر السم الله وي وي وي الم
USE: If used for irrigation, indus	trial, c	Irainage or	other. Ex	xplain,			
	: :	or other day	ia (i.e. Loi,	BIOCK			
and Addition)		-1:					
ESTIMATED ANNUAL WITHDRAWA	L	80,0	00	******			
Size of Size and From Drilled Weight (Feet)	To (Foot)	P	ERFORATION	is			
		Kind		To (Feet)			
4" 4"min 3080	3042	<b>*</b>		30 40			
		10 F.	0	1 30 ,0			
		1,"		ļ			
		[]2"					
							- المراجعة بعد عدد عدد بعد بعد بعد بعد بعد عدد عدد
	Stati	water lev	el/4	ft.*			
						4	
					<u> </u>	$\neg$	
w P	bega	ın.					
I	*Me Well	asured from developed	ground le	evel. TDJ:nc			
	for .		hours.	1			
				2 HP			
	pack	ers, type of	f shutoff) .f	Grave!			·
1							
7		••••••	••••••••				
							,
			SE, IF POS	SIBLE.		4	
EACH SMALL SQUARE REPRESENTS	40 A	CRES.	,		<del></del>		22.5
Driller's Signature	$K \setminus$	lo ln	son_				
(15) 120	. 1	Tot N	•	/			
		101 1	1/2500/				The state of the s
Montona		LICENICE	NO		384	<u>u</u>	_ Show exact depth of bottom

MANUEL COLOR DE COLOR

Residing at Missou'a, Monta My Commission Expires April-12

334448 2591 received and filed this Instrument for record on the 27 day of 4 19 73 at 4 14 14 Colock M. permapent files of Missoula County, State of Montana Witness my hand:

Dorothy L. Hoad, County Recorder By M. M. County Recorder By M. County Recorder By M. M. County Recorder By M. County Recorder By M. M. County Recorder By M. County Recor

ن

.

• • •

•

•

JUL 3 1973

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

RESUDINCES AND CONSERVINGRAVEL, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL

Caveloped after January 1, 1962

DRILLER'S LOG

Indicate the character, color, thick
Indicate the character, color, thick
RESUDINCES AND CONSERVINGRAVEL, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Under (						ded)	Top of	Groun	٠			1
This form	to be prep	pared by	driller, as	nd three c	opies to be	e filed	From (Feet)	To (Feet)	,	Blev, above	sea level)	
Please ansv	wer all que	stions. If	not applic	able, so st	ate, otherwi	ise the						
Owner Ka	The owner with the County Clerk and Recorder in the county in thich the well is located, last copy to be retained by driller.  Bease answer all questions. If not applicable, so state, otherwise the rim may be returned.  For Administrator's Use didress. If the 2553; 2711,2444  Missaula, Martinea, GW1 10:32,111.  Completed Vanc 1,72 GW1 10:32,111.  The owner with the County in the county in the county in thick the well state, last open applicable, so state, otherwise the rim may be returned.  For Administrator's Use File 2553; 2711,2444  Completed Vanc 1,72 GW1 10:32,111.  Completed Vanc 1,72 GW1 10:32,111.  Churn drill, rotary or other)  after Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Sarden/Lawn Mescribe											
Address	St #1	jie F	201	ت کوچھ File	5: 34/2	44						
Misso	ila V	ا امدیکرشنده	.a.	Qui	29. 197	25						
			1	•		4						
			ŀ									
Water Use:	: Domestic	⊠ Mu	nicipal [	] Stock [	] Irrigat	ion 🗌			·			
Indi	ustrial 🔲	Drainage	e 🔲 Ot	her □*	Garden/La	wn 🖾		-Circan				
*Decestion			_	_	·	_				<del></del>		
use: It use state	ed tor irrig number of	gation, in acres and	dustrial, d location	drainage o or other da	r other. E: ata (i.e. lot	xplain, Block						4
					•				<del></del>			1
and )	addition)					*****						1
ESTIMATED	ANNUAL	WITHDRAN	WAL .200	1,000 G	Fallon.	*******						]
Size of Drilled	Size and Weight	From (Feel)	To (Feet)		PERFORATION					_		1
	or Casing	N/A	NA	Kind Size	From (Feet)	To (?/ect)					Riferation	]
17/4	10 pounds	7	"	52:40	42*	34"						
,	partos.			3/X 8"						<u> </u>		1
I			ļ	}		Į.				+	<u> </u>	1
				ļ							سر بب بت سن مبر سه	
	N		C4_41	I		1				¥_4	<i>'2+}</i>	
	İ											1 \$
		•			.minute» aft	er pumping						3,
w		<del>↓</del>   ₁			m around t	ovol				·		-{ · §
									المادة الميان المادة الميان المادة الميان المادة المادة المادة المادة المادة المادة المادة المادة المادة الماد 			1 1
}			for	<u>Ý</u>	nours.							
		<u> </u>										-
	S		•		. ///	Λ					<del></del>	1 1
N.E. 1/4	S.E14 Se	cZ										
T23	👰 R				***************							-
	5	_	-				<del></del>				<del></del>	1 1
	LOCATION LL SQUARE				ISE, IF POS	SSIBLE.			همه بدو صدر سررین جسه درحمسمسسد <sup>(</sup> ع <u>شد ب</u> جشب			
Driller's Sig	nature					********						
Driller's Ad	idress		•• •••••	***************************************								1 [
							ω.	سک د	Show ex	act denti	h of hottom	. 9

I received and filed this instrument for record on the Lay of Missoula County. State of Montana Witness my hard Dorothy L. Head, County Recorder By County Recorder Deputy Fee \$2.000 County Paid

وع

ile No	-974
RIPLICATE	T.13N R 20W
RIPLICATE	STATE OF MONTANA
ADMI	STATE OF MONTANA  NISTRATOR OF GROUNDWATER CODE  DECE VE
	OFFICE OF STATE ENGINEER DEC 13 1988
	tion of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)  STATE ENGINE
ROBERT N. MAST	of Route #1, Big Flat, Missoula
(Name of Appropriate County of Missouls	or) (Address) (Town)  State of Montana  according to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fo
N	2. The beneficial use on which the claim is basedusual
	household purposes and irrigation purposes
	<ol> <li>Date or approximate date of earliest beneficial use; and how continuous the use has been August 1958: constant use since that time.</li> </ol>
E	
	<ol> <li>The amount of groundwater claimed (in miner's inches or gallon per minute) 3.0 gallons per minute</li> </ol>
8	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owne thereofirrigation consists of yard and</li> </ol>
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	garden irrigation about immediate house
ndicate point of appropriation	
nd place of use, if possible. Each small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalwaterwaterwathdrawn by pump located in home
	completion of the construction of the well, wells, or other works for with commenced and completed August, 1958
***************************************	thirteen feet
The depth of water table	
So far as it may be available, the other works for the withdrawal o	type, size and depth of each well or the general specifications of any of groundwater depth 47. feet: 4" casing: driven
So far as it may be available, the other works for the withdrawal control well.	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing driven
So far as it may be available, the other works for the withdrawal control well.	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing:driven
So far as it may be available, the other works for the withdrawal control well.	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing:driven
So far as it may be available, the other works for the withdrawal comment.  The estimated amount of ground	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing:driven
So far as it may be available, the other works for the withdrawal of well.  The estimated amount of ground	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing driven
So far as it may be available, the other works for the withdrawal of well.  The estimated amount of ground	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet; 4" casing; driven water withdrawn each year 375,000 gallons.
So far as it may be available, the other works for the withdrawal of well.  The estimated amount of ground.  The log of formations encountered.	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing:driven  water withdrawn each year 375,000 gallons.  d in the drilling of each well if available grayel  ar nature as may be useful in carrying out the policy of this act, including
So far as it may be available, the other works for the withdrawal of well.  The estimated amount of ground.  The log of formations encountered.	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing:driven  water withdrawn each year 375,000 gallons.  d in the drilling of each well if available gravel  ar nature as may be useful in carrying out the policy of this act, including
So far as it may be available, the other works for the withdrawal of well.  The estimated amount of ground.  The log of formations encountered.	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing:driven  water withdrawn each year 375.000 gallons.  d in the drilling of each well if available gravel  lar nature as may be useful in carrying out the policy of this act, including y county record.  Signature of Owner.
So far as it may be available, the other works for the withdrawal of well.  The estimated amount of ground.  The log of formations encountered.	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: 4" casing:driven  water withdrawn each year 375.000 gallons.  d in the drilling of each well if available gravel  lar nature as may be useful in carrying out the policy of this act, including y county record.  Signature of Owner.
The estimated amount of ground The log of formations encountered  Such other information of a simil reference to book and page of any	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet; 4" casing; driven water withdrawn each year 375,000 gallons.
So far as it may be available, the other works for the withdrawal of well.  The estimated amount of ground.  The log of formations encountered.  Such other information of a simil reference to book and page of any area to be filed by the owner ated.	type, size and depth of each well or the general specifications of any of groundwater depth 47 feet: A" casing:driven  water withdrawn each year 375,000 gallons.  In the drilling of each well if available gravel  ar nature as may be useful in carrying out the policy of this act, including y county record.  Signature of Owner.  Date December 5, 1963

I received and tiled this instrument intraced on the A. day of 1967 at A. day of Missoula Courty, State of Montana Witness my hard MARITY S. BURNER County Broaden By Maria Maria S. BURNER County Broaden Fee S. L. M. Puld

4-Helena Independent Record			
File No			T. 13n R 20n
DUPLICATE		1	County R. 1 asoula
	S	TATE OF MONTANA	•
		TOR OF GROUNDWATE E OF STATE ENGINE	TER CODE
		<del></del>	- Inf
D	eclaration of	Vested Groundwa	ter Rights JAN 3 195#
	. Chapter	237, Montana Session	Laws, 1961 STATE Elyconic ?
1 ROBERT N AST	***************************************	of Route	#1. Big Flat, Missoula,
have appropriated groun lows:	dwater according	ng to the Montana laws	ntana
N N	2.	The beneficial use on the irrigation	which the claim is basedpurposes
	- 3		ate of earliest beneficial use; and how con-
		tinuous the use has be	en May 2, 1962: use has ince that time.
₩	-  E		
	4.	The amount of grounds per minute) 180 ga	water claimed (in miner's inches or gallons a minute
		***************************************	
<u>, ; , , , , , , , , , , , , , , , , , ,</u>	<b></b> 5.	thereof sprinkler	give the acreage and description of the has been applied and name of the owner irrigation for 10 acres:
NE 14 NW 4 Sec. 7. T. 13 R	<u></u>	Robert N. and M	ary Lou Maet owners.
Indicate point of appropriate and place of use, if possi			ning and make for the growth of the
Each small square represents acres.		location of each well or	wing such water from the ground and the rother means of withdrawal Electric
		********************************	
7. The date of commenceme drawal of groundwater	ent and complet Commenceme		of the well, wells, or other works for with- completion May 10, 1962.
O Mile Jenth of maken Aukla	three fee		
<del>-</del>			
<ol><li>So far as it may be availated other works for the wither</li></ol>	able, the type, si drawal of groun	ze and depth of each v dwater sump hole	vell or the general specifications of any 10 feet deep.
***************************************			
***************************************			
10. The estimated amount of	aroundwater u	vithdraum each vear 8	,640,000 gallens.
11. The log of formations enc	ountered in the	drilling of each well if	available gravel
************************************	***************************************		
12. Such other information of reference to book and page	f a similar natu ge of any county	re as may be useful in ca record See Notic	arrying out the policy of this act, including e of Appropriation filed
i e		k and Recorder.	
<i>!</i>	***************************************		501/105 £
;		Signature of	Owner Kobert N. Mast
			Date December 26, 1963
Three copies to be filed by the located.	e owner with th	e County Clerk and Re	corder of the county in which the well is
Please answer all questions. It	f not applicable	, so state, otherwise the	form will be returned.
Original to the County Clerk	and Recorder; d	uplicate to the State En	gineer; Triplicate to the Montana Bureau
of Mines and Geology and Qua	aurupiicate for t	me Appropriator.	1993

at flow site done at I received and the this instrument for record on the JU day of Lat. 1863 at 111.20. colock. A. M.; premanent thes of Missoule County. State of Montane Witness my host:

MARTIN S. BEHINER. Courty Recorder

By Latter D. Latter, purple for S. J. Co. Part 1 od) bus barreng selverser

analing in reduct abendor of bendalo unique escuentio receive and the

pur minum

' . <u></u>	-	ŧ.	
3 G1	N 2	Revised	1969

RECEIVED

County Missaula

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD TANA DEPARTMENT OF HATUR Gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962			To William Walls Tissue in Walls	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.  Please enswer all questions. If not applicable, so state, otherwise the	_₽_	# 1/2	_T6p_Soll	
form may be returned.	1/2_	12_	G-RAKZ!	_
Owner Daniel J. Ma RRIS For Administrator's Use	12	42	GRELE LE Water	_
Address Rt. 1 Big Flat File 2539; 334084				_
Missoula, Mont June 28 1973			ر بن شد سه افتا هم برین روز بند است هم سه شد وی برین می روز	_
Date well started 6/23/72 GW 1 812 A.Ox				 
completed 6/26/72			ن بایدر بنده جداد ۱۰۰ بر برای بیدر بیدر میدا داده دادا بیدر این بیدر بیدر بیدر بیدر بیدر بیدر بیدر	
Type of well Dhile y Sand Dint (Dug, driven, bored or drilled)			ند چې مند که ده د مند مند بعد منه وجه خط هم وجه نواد مند وي. بيد وي. وي. وي. وي. وي. وي. وي. وي. وي.	
Equipment used Single Anna fa momen hammere (Chup drill, rotary or other)				 
Water Use: Domestic Municipal Stock I Irrigation I				
industrial Drainage Other * Garden/Lawn				
*Describe			ر جب سے بھا تھے سے بہت ہیں جب بھا <sup>بھی</sup> اس سے بھی جب بہت ہ	<u> </u>
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block				1
and Addition). 2 ackas 16t 1 block 3 Salticke	G.£5_			-
ESTIMATED ANNUAL WITHDRAWAL 150,000 g al, d Filing				
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS				Ì
Kind From To				- 1
47411 4"ID 6-404N) Size (Feet) (Feet) 8'			· · · · · · · · · · · · · · · · · · ·	-
[2,7,]				
Measured from bottom of the well)				ŀ
И / / / / / / / / / / / / / / / / / / /				
Static water level				
at 422.75gallons per minute, measured2minutes after pumping				3
began.				
Well developed by 256.6.m. Com	0225	10%		1
for hours.				40.00
Remarks: (Gravel packing, cementing,				
<b>s</b>				
NE 45E 14 Sec. 7 T. 13 DR 20 E				
s · · · · · · · · · · · · · · · · · · ·				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature Daniel J. Proving  Driller's Address Pt. 1 Big Flat				
				4
Missoula, Mont LICENSE NO.	42	-7	Show exact depth of bottom	n
	FROM	ngri	ound terel	1

334084 I received and filed this Instrument for record on the 28 day of 1923 at 8/2.0 clock H. M. permanent files of Missoula County, State of Montana Witness my hand:

Dorotty L. Head, County Recorder By M. M. County Recorder Deputy Fee \$ 2.00 Paid

e Verice

GW 2	)	Says seed		2. Approve	i Stock Form-	-State Publish		ı, Montana—456	42 3
File No.	D.A.	ONTANA WATER RESOL	IRCES BOARD	)		The second	_		1
	No.	RECEIV				1			•
DUPLIC	DATE )	tiols o de	p.	¥	CITI A TOTAL			e	J
0.404%		roc 1100 9 19		ADMINIST		OF MONI F GROUN		CODE	
	Top of Ground	1		OFF	ICE OF	STATE E	ngineer —	•	
	(Elev. above s	ea level	Not	ice of C	omple	etion c	f Gro	undwat	er
-			. <i>I</i>	Appropri	ation	by Me	eans o	f Well	
-	Well #	3		DEVEL	PED AF	TER JAN	UARY 1,	1962	
F	0-4	Top Soil	<b>3</b>	(Under Chap	ter 237, I	Montana S	lession Lav	vs, 1961)	
	4-30	Sand and Grav	ADwner J.	H. PROPS	7	Addre	Big F	lats	dann :
			λ,				1522	S. 144h	
1	30-33	Sand	Driller	ດຸກຄຸນດຸກຊຸນ	**************	Addre	ssVics	oula, ito	ntena
	33-35	Sand and Grav	Date of Notic	e of appropr	iatịon of s	groundwat	er		•••••••
	35-4115"	Sand, Gravet	aDate well sta	rted Hay	18, 196	7Date o	completed	May 19	1967
		Water	Type of well						
	1	1	(D	ug, driven, bor	ed or drille	ed)	(Chu	rn drill, rota	ry or other)
			Water use:	Domest Industri		unicipal [ Prainage [	_	ock 🗍 🛮 Im her 🗀	rigation 🗌
		•	Indicate	on the diagra	_		_		rent strata
_	,	•	met with in depth at which						
			strata and he						
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	3
_		,	Hole	of Casing		}	Kind Size	From (Feet)	To (Feet)
-		•	6" 1.0.	§# 1.⊅.	2	<b>4315</b> 11			(,
-	•	•		17 lb per ft.	G.L.	,		NONE	
_	· · · · · · · · · · · · · · · · · · ·				. ,	}			
-				· ·		}			
-									
-			:	N	S	tatic Wat	er Level	for non-flo	wing well
- 1					7			12	feet.
-					!			lowing Well	
- 1					P	umping W	ater Leve with &	Drawdo	feet
-			w	<del>       </del>	- E			gal. per mir min. of flo	
F 1					_   "	ischurge ii	a gai, per	mm. or m	MITTER METT
-					н	ow Tested.	comp	restor	
-					_J L	ength of T	est Appro	x 2 · hou	18
			•	t and				king, cemen	
1		れをネカルラ	15.1/4Sec		er				
-			Indicate loca place of use,	tion of well if possible.	Hach				
-			small squar		40	•		······································	
-									
				·····					
-			USE-If use	d for irrigat	ion, indu	strial, dra	inage or	other. Ext	lain, state
-			numbe tion).	r of acres an	a location	or other	cata (i.e.:	Lot, Block	and Addi-
						•			
	Cham are at 3	mth of better				•••••			
	snow exact de	pth of bottom.	*******************		***************				<i>a:</i>
						: [3]	License	# <b>7</b>	• 7
		odriller, and three cop in the county in which					's License		******************
	by driller.			- 20			6/2.	210	
Please an returned.		s. If not applicable, s	so state, otherwis	se the form w	rill be	Driller	's Signatur	Clean	Camp

42,512

- 0.1 ° 0. 

UPLIC	MONTANA WATER R		·ν·	•			20	
O			,	STATE	OF MON			
بالرارا	LOG 110V	9 1967	ADMINIST	RATOR (	of grou	NDWATE:		
	Top of Ground		-			ngineer		
- ;	(Elev. above sea level		tice of C					er
	Well #2	•	Appropr					
_	C-3 Top Soil					WARY 1,		
_	3-3916" Sand and are		(Under Char	pter 237,	Montana S			
	3-39'6" Sand and gra	Owner	H. Probst		Addr	ess Miss	Flats xvlclia	ntana
_	39/6#-44 Sand & Grav		nn Camp		. Addre		5. 14th	
_	.,						•	
_	44-46 Sand and wat	erDate of Noti	ce of appropr	iation of	groundwat	er		************
_	46-64 Sand, Grave	Date well sta	rted <i>llay</i> .	12,19	<b>26.7</b> Date	completed.	May 17.	.1267
- 1	water	Type of wel	Dell.Lod	************	Equipm	ent used	hunn On	i.i.L
	64-75 Sand, Grave	(I	og, driven, bor	ed or drill	ed)	(Chu	rn drill, rots	ry or oth
- ]	Clay	Water use:	Domest Industri	== .	Iunicipal [ Drainage [		ock []	rigation
-	75-93 Sand, Clay,		on the diagra					
-	Orevel	denth at whi	drilling, such ich water is ei	icountere	d, thicknes	s and char	ck or sand, acter of wa	etc. Sno ter-beari
- [	93-96 Sand and gra	vo strata and h	eight to which	the wate	er rises in t	the well.		
- 1	2 Ft. Gravel pack in	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	
-		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
.		6" 1.0.	17 lb	above	971411		}	
-			per ft.	C. L.	1	no	ne	· ·
1			1					
-			}	}		• •		]
			<u> </u>	<del></del>				•
		<del></del>	<u>и</u>	¬ s	tatic Wat	er Level	for non-flo	owing w 10.16!!fe
				9	hut-in Pro	sure for F	lowing Wel	
	•			!			20	
_		w		E	at 50	(	row <b>n</b> gal. per mii	ute.
			×	D	ischarge i	n gal. per	min. of fl	owing w
.						<u>,</u> , ,		••••••
. }				1			coscor	
-		P	+ and				king, cemen	
.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							
.	1677)	Indicate local	tion of well	and			••••••	
.		place of use, small squar	if possible. e represents	Each			••••••	••••••
-		acres.	•	•••	***************************************		***************************************	
• }		***************************************				(Conti	nue on rot	Kie agrov
-		USE-If use	d for irrigat	tion, indu	strial, dra	inage or	other. Exp	lain, sta
. }		numbe tion).	er of acres an	d location	n or other	data (i.e.:	Lot, Block	and Add
-			•••••••••••					
.		*************************		***************************************			•••••••	
	Show exact depth of bottom.		••••••		***************************************			
						Liena	se / 7	
	to be prepared by driller, and three co					's License		************
ייי אחוו	erk and Recorder in the county in which	h the well is local	ed, tissue conv	to be	2211101	5 IJICCIIGO	11 WILLDOI	

42,511

I received and filed this Instrument for record on the 196 A recor

The Artist Proof and management in

and the state of the consecution with the state of the st

GW 2	OUDCES BOI	Approved Stock Form-State Publishing Co., Helena, Montana-45642	<b>2</b> 33
File No	MONTANA WATER RESOURCES BOARD RECEIVED	WIND HI	
DUPLIC		County Massaulan	
	LOG	STATE OF MONTANA	
	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
L :		Notice of Completion of Groundwater	
\	(Eley. above sea level	Appropriation by Means of Well	
-	O to Al Ten and	DEVELOPED AFTER JANUARY 1, 1962	
-	O to 4! Top sell	(Under Chapter 237, Montana Session Laws, 1961)	
-  -	4' to 40' Gravel & sand		
	401 to 421 Sand	Owner J.H. Probat Address Rt 1, Missoula:	**********
-	42' to 45'-6" Gravel,	Driller Glenn Camp 705 Alder Address Missoula, Ment	***********
	sand & water	Date of Notice of appropriation of groundwater	
		Date well started 5/11/67 Date completed 5/13/67	••••••
		Type of well	1 4
		(Dug, driven, bored or drilled) (Churn drill, rotary or	r other)
		Water use: Domestic Municipal Stock Irrigat	tion 🗌
		Indicate on the diagram the character and thickness of the different	t strata
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. depth at which water in encountered, thickness and character of water-b	Show
	٠٠.	strata and height to which the water rises in the well.	
<u> </u>	,	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)	
<u> </u>		Hole of Casing Kind From	To (Feet)
		6" 1.D. (15 above G.4.	
<u> </u>		17# to ft to 41.5" Kone	
-			
<u> </u>			
<u> </u>			
		N Static Water Level for non-flowing	g well
-		1 1 1	feet.
-		Shut-in Pressure for Flowing Well	
- 1		Pumping Water Level	
		Discharge in gal. per min. of flowin	
- 1			
		How Tested	
	•	Length of Test 4 hours	
		Product Sada. Remarks: (Gravel packing, comenting	
	ne \$hu\$	Is 1/4 Sec. 7 T/J. R.Zo. ers, type of shutoff)	
		place of use, if possible. Each	
	and the second second second	small square represents 40 acres.	
			······
		Continue on reverse	-
		USE—If used for irrigation, industrial, drainage or other. Explain number of acres and location or other data (i.e.: Lot, Block and	, state Addi-
· -		tion).	
-			••••••
	Show exact depth of bottom.		,,,,,,,,,,
	to be prepared by driller, and three cop		*************
County C retained	lerk and Recorder in the county in which by driller.	the well is located, tissue copy to be Driners License Number	
	nswer all questions. If not applicable, s	state, otherwise the form will be Slenn Ceruif	
returned.		Driller's Signature.	
		42,511	D
		70,01	-

	r B R B D
!n!  U!	County Milande
MONTANA BUREAU OF MINES AND	GEOLOGY
STATE ENGINEER Butte, Montana	
WATER WELL LOG	
Driller John Fancy  Date Started John J. 1317  Location: Sec. 67 J. 7. 1311 R. 26 W. 14	Address
Type of well	(Churn drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
Industrial Drainage Other:	
Casing: 4 tt to 7 ft. Type St.	Size
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft	to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq. in. on:	(date) 1/139
Pumping water level	gai, per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	

(over)

Log of Well

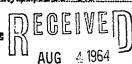
		Log of Well	
- Dept	h, féet To	Description of Material Drilled	
0	6	Rit	
4	18	Sand growell Sound water	
18	94	Sand Water	
94	77	grovel water	
<del></del>	1		
<del></del>			-
			The same of the sa
***************************************			
			A HINGS OF THE PROPERTY OF THE
			S Indiana Constitution S Indiana Constitution Constitutio
			26 and 26 and 26 and 26 and 27
			164/39  a tild this instrument for board of Comments Himself County Recorder Comments of C
		·	Prords
<del></del>			

File No.

DUPIJOATE

County Missoula

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



#### Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	_
	Date of Appropriation of Groundwater June 15,1963
	Date of Appropriation of Groundwater June 15, 1963 Owner Row et al. Steele Address Missoula, Mon
	Contractor (if any)
	Address of Contractor
	Date Started 15/63 Date Completed 125/63
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Use of Slough for Irrigation Purposes on Land recently
	Purposes on Land recently
E	acquired . Depth of Slough at
	origin - 2 feet
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use

W/2 5 4/4 NE /Sec. 7 ... T/3NR ZOW Indicate point of appropriation and place of use, if possible.

Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

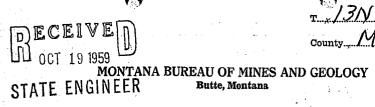
4° 2233

I received and filed this Instrument for record on the day of the file of the

The desired

しゅんだけ

WILL STATE OF STATE



T /3N R 20W 7
County Missoula

	WAIER	WELL LOG		•
On	wher Probert W.	Heele Ado	iress Tanget Range	Rt#
DE	te Started July / cation: Sec. 7 1 1 2	5 - 1959 Dat	e Completed July 20	-1959
	_			,
Type of well	g, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, other)	**********
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage	Other:		*******
Casing:ft.	to Lipi It. Typ	oeStarl si	ze5	••••••
Casing:ft.	to	pe Si	ze	***********
Casing:ft.	toft. Typ	oe Si	ze	••••••
Perforated or Screened: Ft	to ft	Ft	to ft	•
Type of screen or perforation	ns	•••••••••••••••••••••••••••••••••••••		••••••
	flowing well:			
Shut-in pressure, for flowin	g well:	lb./sq. in. on:	July 10 - 1959 (date)	· ••••••
	-5-0feet at		-	
How tested:	Bailor			••••••
Length of test	14			•••••
Remarks: (Gravel packing	, cementing, packers, type	of shut-off, depth of shu	nt-off)	
***************************************	······································		••••••••••••••••	•••••
				••••••
		,	***************************************	•
		***************************************		••••••
••••••••••••••••••••••••	······································	***************************************		••••••
	/-			

Log of Well Dépth) feet From To Description of Material Drilled 22 85

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No.	T 13 N R20 W
DUPLICATE	County Missoula
· · · · · · · · · · · · · · · · · · ·	STATE OF MONTANA DECEPTED
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 3 1965
Declara	ation of Vested Groundwater Rights Ellium 3
	Under Chapter 237, Montana Session Laws, 1961)
Robert Wilbur Steel	e Route # 1 Missoula
(Name of Appr	
	State of Montans
have appropriated groundwate	r according to the Montana laws in effect prior to January 1, 1962, as follows:
N.	•
	2. The beneficial use on which the claim is based.
	for household use, stock use, and irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
- - - - - - - - - - - -	been continuous ever since. Irrigation use
w	has steadily increased since well was frilled
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 80 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
s ~~=5	to which water has been applied and name of the owner thereof One agre around the house site that is located
U 1/1/E Sec. 7 T/3/R 20	ω in W2 W2 SW2 NE2 Sec. 7, T.13N, R20W.
Indicate point of appropriation	
and place of use, if possible. Each	
small square represents 10 acres.	
	tion of each well or other means of withdrawal  Deep well pump 1 H.P. motor, electric
	location of well under south edge of house
7. The date of commencement	
drawal of groundwater Ju	and completion of the construction of the well, wells, or other works for with- ne 1959 for deep well
Aug	rust 1963 for rumping out of slough located in same ten
	e tract described above.
8. The depth of water table	proximately 20 feet
9. So far as it may be available	e, the type, size and depth of each well or the general specifications of any other
works for the withdrawal of	groundwater well 7 inch, 70 feet deep
pump on slough is	slough (partly fed by ground water) 1- H.P. 100 gallons per minute
	+2.11.21.2
***************************************	
10 70	aromore household nine impiration for ?
10. The estimated amount of gro	undwater withdrawn each year. average household plus irrigation for 1
11. The log of formations encoun	tered in the drilling of each well if available round gravel to a
depth of 18 feet,	then very fine sand or silt to a depth of 60 fest,
halor the fine so	gravel where clear water was found, Well had to be driven and silt to obtain clear water
15,	No. 1977 Annual
12. Such other information of a	similar nature as may be useful in carrying out the policy of this act, including
	any county record
***************************************	/ /
***************************************	
	The state of the s
	Signature of Owner Consultation
	131
	Date Dec 31, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

951

2154.31

I received and filed this insument if record on the light of the 196...

Colock M. permanent files of Missoulo County, State of Montana
Wileys my hard:
MATTIN S. BEHTER County Records:

By

10 m (10 m (10 m) (10 m) (10 m)

Æ.



## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES LOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

/11					_		
(Under	Chapter 237	Mantana	Cassian				
Glade Land		MANIMINA	acsaidil	Laws.	1961.	л«	amouded!

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all cuestions. If not applicable to the county in the coun

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Story Stroph For Administrator's Use

Address Laub 1 By flat File 333873,2516

Massula MW Qual 25, 1973

Date well started 6/6/69 GW 1 12:30 P: 1211

completed 6/1/69

(Churn drill, rotary or other)

Water Use: Domestic Municipal Stock Irrigation Irrigation Industrial Drainage Other \*\* Garden/Lawn \*\*

\*Describe

USE: If used for irrigation, industrial, drainage or other. Explain,

state number of acres and location or other data (i.e. Lot, Block and Addition).

ESTIMATED ANNUAL WITHDRAWAL

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATIO	NS				
4"	4"Ea40	42	-54	3/6X6	From (Feet)	-54				
			1	1						

N I

Pumping water level \_\_\_\_\_\_fit.\*
at \_\_\_\_\_\_gallons per minute,
measured 60 minutes after pumping
began.
\*Measured from ground level.

Static water level 18

\*Measured from ground level.
Well developed by Influence
for hours.
Power 25 Pump Technique
Remarks: (Gravel packing, cementing, packers, type of shutoff)

M. ½-¼ N.ω.¼ Sec...7 T...../ 3 N. R. 20 E S W

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACCES.

Driller's Signature

Driller's Address Kout & Sig Flut
Wassenly Host LICENSE NO 238

County Missing

#### DRILLER'S LOG

Indicate the character, color, thickmess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

			c.g	in to which water rises in well.	
		Тор	of Grou	nd (Elev. above sea level)	
		From (Feet)	To (Feet)		=
		0	12	SAND & GIAVEL	_
		72	19	SANDECLAY	_
		14	18	· · · · ·	_
		18		SAND & GTAVEC	
			<del> </del>	STATIC WATER	-
		18	20	CLAY	_
	ĺ	40	26_	SAND	_
	į	26	39	GIAVELACLAY	_
		39	45	SAND & OFAUTC	_
	L	45	54		
	[·	<u> </u>	-7	GIAVEC	
	-			ر س بدر	_
	-				_
	-				_
	-				
	_			· · · · · · · · · · · · · · · · · · ·	
				ميرو بعد وجد نيمة وجد جيدة هاي النانة كالله تعدد حسن الرجب عدد بعداد	
_	_ -				
	_				
!					
•	_				-
	-				****
	-				ALCOHOLD STREET
	-				-
<del>-</del>					
*	<u> </u>				
,				-,	ì
1					
!					!
					;. !
ŀ					
-					
-	_	7-			
_					
-					
_			7/		
_			<b>7_</b> s	show exact depth of bottom	



### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	77.474		at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	0	12	SAND & GPAICE
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	/2	14	SANDECAY
Owner Sterne Stemple For Administrator's Use	14	18_	SAND LETAML
Address Kaule   Big Flat File 3338 X; 2517	18		STATIL WATER
Missoula Mont. June 25, 1973	18	20_	CLAY
Date well started 5/11/64 GW 1 12:32p.cm	20	26	5 MO
completed 5/13/64	26	39	Gravec
Type of well			
Equipment used Oriver (Dug, driven, bored or drilled)			
(Churn drill, rotary or other)  Water Use: Domestic Municipal   Stock   Irrigation			
Industrial   Drainage   Other   * Garden/Lawn			
*Describe			المساور
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS			
Hole of Casing 4" 4" 4" 4" Size From From From From From From From From			
4" 4" 3/4472 -39 3/16 16" -34 -39			
N 16/			
Static water level			
Pumping water level			
atgallons per minute measuredminutes after pumping			
began.			
*Measured from ground level.  Well developed by Campus V.	<del> </del>		۔ — دی نیے کار زیب ہے کا ہے ہے۔
for the power of a second			
Power Pump			
Remarks: (Gravel packing, cementing,	′ - <b>~-</b> -		
s packers, type of shutoff)	<u> </u>		
N 1/21/4 NW 1/4 Sec. 7			
T3 N R20 <u>E</u>			
	1		·
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.			

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

Show exact depth of bottom

333877 received and filed this Instrument for record on the 15 day of 1913 at 1913 of Missoula County, State of Montana Witness my hand:

By Head, County Recorder By Head, County Recorder By Head, County Recorder Paid With the State of the



(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

To (Feet)

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

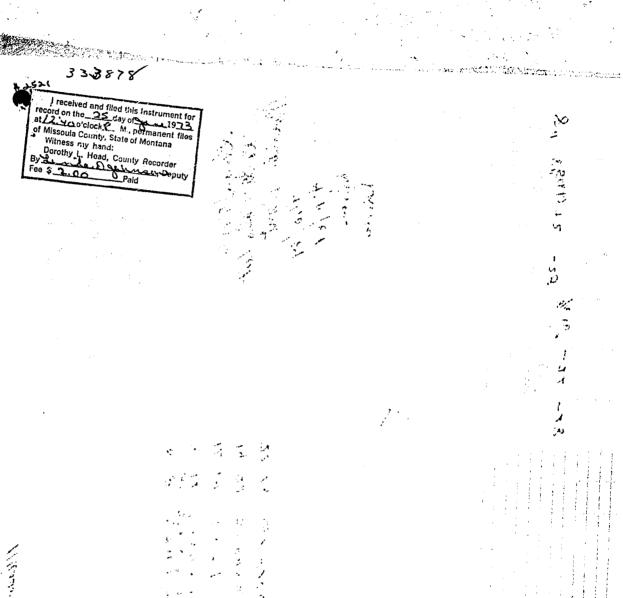
#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL!

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **country** with the County Clerk and Recorder in the country in which the well is located, last copy to be retained by driller.

7711011	Well 15 100	aicu, iasi	coby to t	pe resemed	by armer	•		<b>⊥⊈_</b> _	SANDY SOIC	
Please ans	wer all que	stions. If	not applic	able, so sta	ite, otherw	ise the		3'	STATIC WATER	
torm may	be returned	1.					<u></u>	<u> 1/2 .</u>	JAND CEPHO	<u></u>
	Ylena .	Harris	<b>./</b> ,				43	1.77	C AL	
Owner	Sur ny	vmy	<u> </u>	For Admi	nistrator's	l Iso	12	127 -	<u> </u>	
	12.2	1 Bi	414				70	722	5000000000	
Address	Caron.	039	7204	ile <i>3</i> 238	328; <i>25</i>	2./	7	132	5 AND Q G FAUL	<u></u>
Maso	il. I	Minst.	•	0	<u> </u>	. 1	72	70	C = Blat	
1 West		7774		June 75	11.9.73		72	<del>  45</del>	Gravec	
		41,. 1	16	/		1	<u> </u>	<del> </del>		
Date well	started	[	<b>9.7</b>  0	SW 1 <i>』シ</i> ニ	COP	<u> </u>				
	49	11/69	<i>f</i>		•	ļ		<del> </del>		
com	npleted	107	· <u>.</u>	·····				<b></b>		
	all Diss	alas.				<del>_</del> _	<del></del>	-		
Type of we	ell			g, driven, bored				<del> </del>		
: Equipment		inelle.	(20)	Ri miliani poten	or armed)			<del> </del>		
Equipment	used	7777		hurn drill, rotar				<del></del>		=
					•	11		<del> </del>		
Water Use	: Domestic	□ W	unicipal 🔲	Stock [	] Irrigat	ion 🚺	<b> </b>	<b> </b> -		
						•				
Ind	ustrial 🔲	Drainage		her [ˈ]*	Garden/La	wn 📙				
<b>+5</b>										
	•••••								در ندر کر بدر دی ہی ہیں <del>ہیں ہیں ہیں ہیں ہیں ہیں ہیں ہیں ہیں ہیں </del>	
USE: If us	ed for irrig	gation, in	dustrial, c	irainage or	other. E	xplain,				$\neg$
state	number of	acres and	l location o	or other da	ta (i.e. Lot,	Block				
and A	Addition)									ヿ
una ,		************	••••••	***************	••••••••	•••••			. 77 هـر هـ. هـ. هم بهر بده هـ. هم هي هم هم سي <sub>م</sub>	
ESTIMATED	ANNUAL Y	WITHDRA'	IAW							
										1
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	NS.				_
	I			Kind Size	From	To		11		
8"	8 50440	+2	- 28		From (Feet)	(Feet)				
0	Dox 40	•	_	3/15 X6	-22	-28				
	[ [		Į							
	1		j	l		1				
						1				
	1					1				
	]			İ		1				!
	<u> </u>		<u> </u>			<u> </u>				
	N				21					
	-		Stati	c water lev	برجيد. el	ft.*	ļ			
	Į.	1 1	Pum	ping water	level	ft.*			- سر پی رست که اسم پیند کا ۱۱۱۱ کی پیند کا کا سیم	
		·- <del> </del> -	at		gallons	per minute,				;
	İ	1 1			minutes aft	er pumping			- - هم جمع عند صد نایم جمع هم حالا اسم عند حمد عند سود برسی	]
w		<u>i</u> _	bega E +44c		<b>.</b>					
"   _ [				asured fron	n growyd i	evel.				
1 1	i	1	Well	developed	by Server	1.4001 -				_
	·		tor.		.hours.	wohne				
1 1	Į.		Powe	er. <i>3</i>	Pump.7.					—
1		<u> </u>				cementing,				
	s		pack	ers, type o	r shutotti					;
N V	N.A.2.14 Se			••••••	*************					
				************						
اا <del></del>	<u> №</u> R <b>.</b>	ιαν <u>Ξ</u>	·····		*******	•••••••••••••••••••••••••••••••••••••••	<b>├</b> -	+	، سے میں رہے ایبار سے سے سات انہار سے سبت انہار نہیے ہ	
	8	W	v		*************					<b> </b>
INDICATE	LOCATION	OF WELL	. AND PL	ACE OF U	SE, IF POS	SSIBLE.		+		{
EACH SMA	LL SQUARE	REPRESE	NTS 40 A	GRES.	_					
		X1	ر د د د	1-1	le.				نے <sub>کہ</sub> سے میں جب بینے سے حص بہتر سے میں جب اند می	
Driller's Sig	nature		THE STATE OF THE S	ang,			<del></del>	~		:
_			9/2		0.1		┝╾╾┥	+		;
Driller's Ad	dress	m		7.7		••••	<u>-</u>			
M.	more	4	Mons	<b>/</b> _	っる	2 0		58	Show exact depth of botto	om i
fI.UU		<del></del>	11 4770	LICENSE	NO.	- Q			_ chos ever dehit of police	P1 11



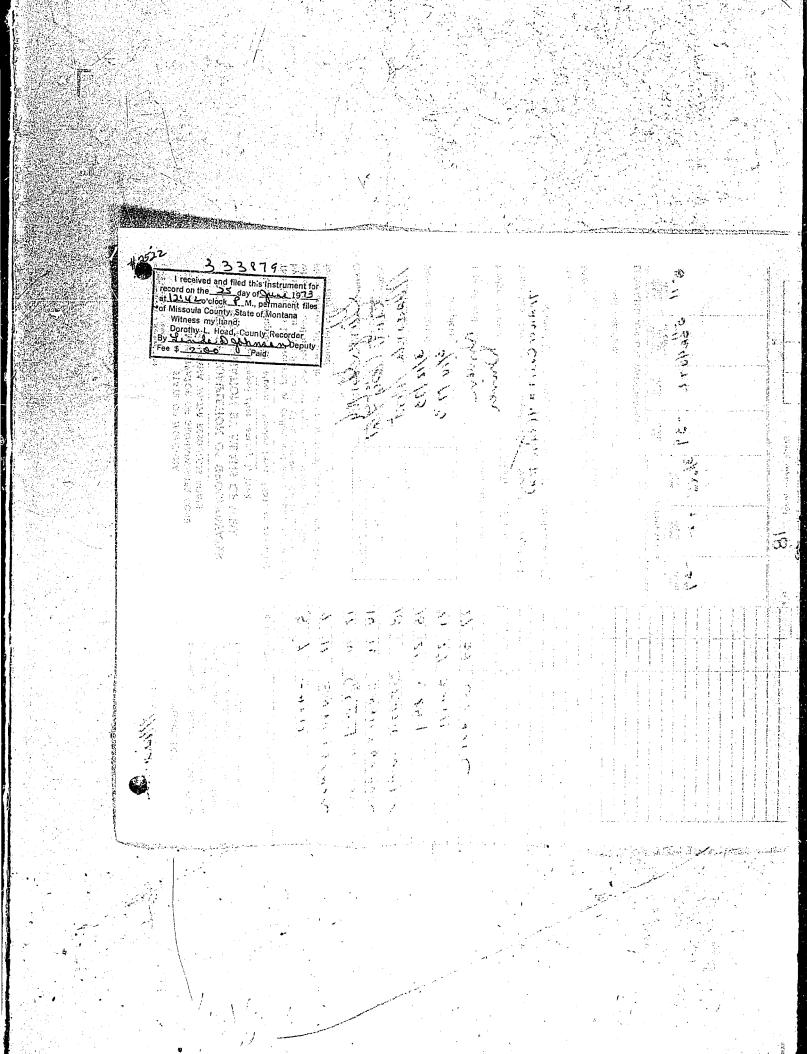
DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

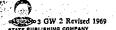
## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

1401	APPROPRIATION Developed	ON BY ME		WELL	ik.	· • • (1)		at which water is found and to which water rises in well.	
(Under C	Chapter 237 Mon	itana Session	Laws, 1961	, as amend	ded)	Top of	Groun	d (Elev. above sea level)	
by the ow	to be prepared ner with the Cou	untv Clerk and	d Recorder	in the cou	ntu in	From (Feet)	To (Feet)		
Please ansy	well is located, wer all questions.	. If not applic	pe retained able, so sta	.by ariller ite. otherwi	se the	3-	Z	SAND	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.							12_	SAND & 6 1 RG+	,
Owner.	Linguisia	n/thy	For Admi	inistrator's L	lso <sup>3</sup>	12	14	CCAY	
Address	ut B	961	ile .333,			14	18	SAND & GRAVIC	
//lio	amb N	ent	Gene a	75, 19	23.	18_		STATIC WATER	
Date well	started 3/12	73	, SW 1 <i>.∤.:2</i> .	42 p		18_	2/	C & 9 4	
com	pletud 3/14	73	•			21	22	JANI	
Type of w	ell Marie	(Du	g, driven, bored	or drilled)	•••••	27_	39	GraveC	
Equipment	used Un	er	***********						
14/2422 1122	Danish C		hurn drill, rota					<u></u>	
771	: Domestic []  BILET CUPT	Municipal #	Stock [	] Irrigati	ion 🔲				
Ind	ustrial 🔲 Drai			Garden/Lav	wn 🗆				
*Describe									
USE: If us	ed for irrigation	industrial, o	irainage or	other. Ex	xnlain				
state	number of acres	and location	or other da	ta (i.e. Lot,	Block			د سه سه بده بده سه بده بده بده سه بده بده بده بده بده بده بده ده بده بده	
and A	Addition)	***************************************		<b></b>	*******				
ESTIMATED	ANNUAL WITH	DDAMA:					<del> </del>		
Size of			7			-			
Drilled Hole	Size and Fro- Weight (Fe- of Cosing	m To H) (Fest)	<del></del>	PERFORATION					
5"//	55440+2	-39	Kind	Fron (Feet)	(Feet)				
	3070 / 0		3/6×6"	+2	-39				
	} }			}			<b>├</b>		
	1		ď,	1			<del> </del> -		
	1		}						
	N		<del>`</del>	10	<del></del>		<del> </del>		
	<del></del>		c water lev		ft.*				
				level .					
					per minute, er pumping				
		beg	an.					الله الله الله الله الله الله الله الله	
<b>w</b>		*Me	asured from	n ground le	evel.				
		Wel	developed	i by <b>∷</b>	Yrussiy.				
		Pow	er /25	ehours. Pump. <b>G</b>	sections				
		Rem	arks: (Grav	rei packin <b>g</b> ,	cementing,				
<del></del>	8	paci	cers, type o	of shutoff) .	,				
NW V	N.W. 1/4 Sec. 7	******	····	*****************	·····				
	<u>N</u> R2-2.			***************************************	• • • • • • • • • • • • • • • • • • • •				
	\$	W			*****************				
	LOCATION OF			ISE, IF POS	SSIBLE.				
EACH SMA	ALL SQUARE REP	XESENIS 40 /	THE STATE OF THE S	11		,			

Show exact depth of bottom





#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1952

(Under Chapter 237 Montana Session Laws, 1961, as emended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

To (Feet) Gravel KSAND Please answer all questions. If not applicable, so state, otherwise the For Administrator's Use 16 ويان Date well started Type of well . Equipment used ..... (Churn drill, rotary or other) Municipal Stock Water Use: Domestic 🗌 irrigation [ trailes Count # 5 Well Industrial 📋 Drainage 🔲 Other □\* Garden/Lawn 🔲 \*Describe ..... USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL .. PERFORATIONS To (Fect) 3/626" -39 Static water level ... 16 Pumping water level 17......ft.\* at .....gallons per minute, measured .....gminutes after pumping began. \*Measured from ground level.
Well developed by \_hours. Power 125 Pumpgassav Remarks: (Gravel packing, cementing, N/24 N.W.4 Sec. 7 T. 12 N R. 22 E INDICATE LOCATION OF WELL AND PLACE OF EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature ...

54081

Show exact depth of bottom

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

height to which water rises in well.

(Elev. above sca level)

Top of Ground

gravel, shale, sandstone, etc. Show depth at which water is found and

## GW 2 Revised 1969

FIGGINED County Missock 7

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA MONTANA WATER RESOURCES BOARD RESOURCES

# MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

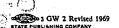
DRILLER'S LOG
Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter	237 Montan	a Session	Laws, 1961	l, as amen	ded)	Top of	Ground	d (Elev. above sea level)	
his form to be to the with	repared by	driller, a	nd three co	opies to be	e filed	From (Feet)	To (Feet)		
vnich the Well is	located, last	t copy to 1	be retained	by driller.	•	0	8	SAND	
lease answer all o orm may be retur	ned.	not applic	able, so sta	ate, otherwi	ise the	8	12	SAND 46 TAGE	
owner Star	etem	al.				72	14	CCAY	_
wner D	WINNING	401		inistrator's l			12	STATIC WATER	
Address Cutt	104	+ las	File 2338.	80, 25±	23	19	18	SANDA Gravel	<u>ا</u>
//worth	. Mr	T	Quesu	25 18	23	19	21	CCAY	
Date well started .	3/10/1	3	/	7.44p.		21	28_	SAND & GrAVEC	
completed	3/11/7	3				28	39	GrAVEC	
	huen	14				ļ			!
The of Mell		(Du	g, driven, bored	or drilled)	••••••				
quipment used	·	(0	Chu <u>rn</u> drill, rota	ry or other)	••••••••	<u> </u>			
Vater Use: Dome	stic 🗆 . M	unicipal	Stock [	] Irrigati	ion 🔲		<b> </b>		
Trailer Co	unt #3	we((_()		<b>)</b> Garden/Lav	wn 🗀				
				, 22					
Describe	irrigation in	odustrial a							
state number	of acres and	d location	or other da	ta (i.e. Lot,	Block				!
and Addition		••••••••		*******************************	******				
STIMATED ANNU	AL WITHDRA	JAW.							1
<del></del>		To (Feet)	<del></del>	PERFORATION					
		(Feet)	Kind Size	From (Feet)	To (Feet)				
S' Sich	40+2	- 39	21.11	1	39				
	ţ		1000	344	37				
									1
			İ						İ
	<u> </u>		<u> </u>	<u> </u>				. ۱۰۰۳ فیل کال ۱۰۰۱ فیل ریبا نکه نکت ریب کا است الید نیند ویبا (۱۰۰۰ زیبار زیبار زیبار زیبار زیبار زیبار	İ
И	<del></del>	Stati	c water lev	/el	, <u></u> ft.*			۔ سے مہ سے ہیں بسا سے میں بسامہ میں ہے۔	
		Pum	ping water	level	ft.*				
		at mea	sured 60	gallons   minutes aft	per minute, er pumping			· · · · · · · · · · · · · · · · · · ·	
,		bega	an.		, ,				j.
	1 5%			n ground le					-
	1 1	for .	1170	hours	pearling				1
			er <i></i>	rump.	K				
		Pow Rem		el packin <b>g</b> ,	cementing,				-
5		Rem			cementing,				The Party of the Party
νω <sub>1/4</sub> ννω <sub>1/4</sub>	Sec7	Rem	arks: (Grav		cementing,				and the second second
	اوتد	Rem pack  <u></u>	arks: (Grav		cementing,				
νω <sub>1/4</sub> νω <sub>1/4</sub> Τ/3	ا <u>دي.</u> آ	Rem pack  E V	arks: (Grav ers, type o	f shutoff)					A PROPERTY OF THE PROPERTY OF
NW 1/4 NW 1/4 T	ا <u>دید</u> ۷ N OF WEL	Rem pack   E W L_AND PL	arks: (Grav ers, type o	f shutoff)					A PROPERTY OF THE PROPERTY OF
NW WWWW	ا <u>عد</u> آ ON OF WEL ARE REPRES	Rem pack   E W L_AND PL	arks: (Grav ers, type o	f shutoff)					A STATE OF THE PARTY OF THE PAR
NU NO NO NO NO NO NO NO NO NO NO NO NO NO	ا <u>عد</u> آ ON OF WEL ARE REPRES	Rem pack   E W L_AND PL	arks: (Grav ers, type o	f shutoff)					and the state of t
NW 1/4 NW 1/4 T(3 N F S  NDICATE LOCATION ACH SMALL SQUA	ON OF WEL	Rem pack   E W L_AND PL	arks: (Grav ers, type o	f shutoff)		3	9	Show exact depth of bottom	

I received and filed this Instrument for record on the 25 day of 1973 at 124 o'clock M., permanent files of Missoula County, State of Montana Witness my hand:

Dorothy L. Head, County Recorder By L. Head, County Recorder Pald



JUN 28 1973

Top of Ground

(Elev. above sea level)

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

.\_ gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

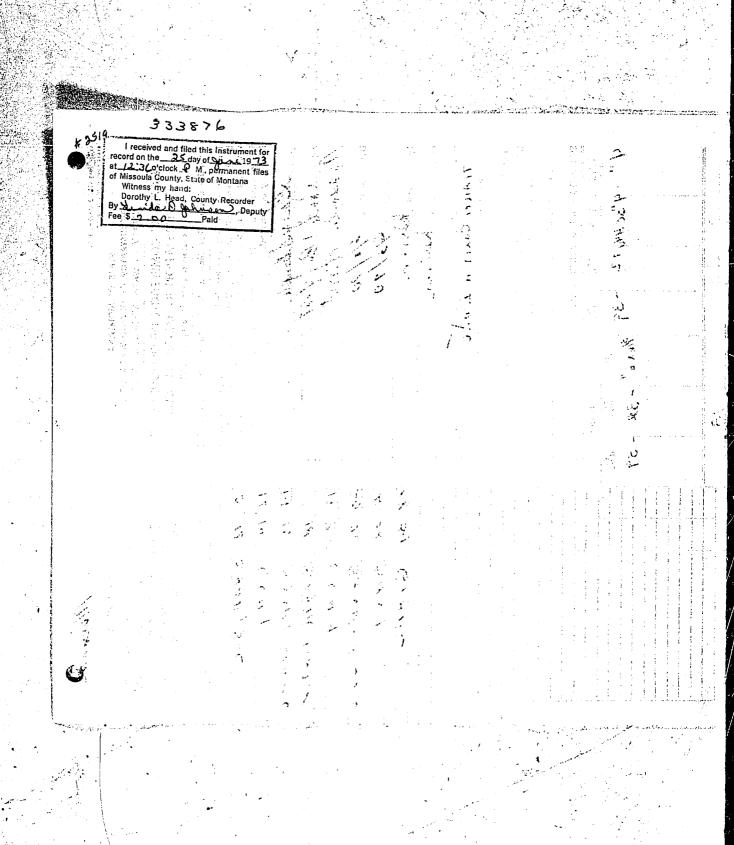
### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

by t	form to be prepared te <b>cwher</b> with the C	ounty Clerk	and Recorder	in the co	untv in	From (Feet)	To (Feet)		
Whic	n the well is located	, last copy	to be retained	by driller		2	12	SANDY SOIL	
form	e answer all question may be returned.	is. If not ap	plicable, so st	ite, otherw	ise the	72	14	CCAY	
tarang.	Lenn 1	mente			رازا للموسم	121	19	SANDY Grave	-/
Own		770	For Adm	inistrator's	Use	-7-			
Add	ess Cauti 12	9744	File 3358	76; 25	19		18_	STATIC WATE	<u>~</u>
//	Vocanle M	unt	Jeene.	25,19	7.3	78	20	CLAY	
Date	well started 6/2	10	GW 1		- 1	20	26	SANDEGIAV	10
	completed 6/3	110				26	28	SAND	
Type	of well Wine	n				28	39	Grave	
	oment used Du	ner	(Dug, driven, bored	or drilled)					
• •			(Churn drill, rota		***********				
Wate	r Use: Domestic 🗀 77AILET COUT	Municipal	Stock [	] irrigat	tion 🗌				
	Industrial 🔲 Dra	ainage 🗌	Other □*	Garden/La	iwn 🗆				
*Des	cribe								
ŲSE:	If used for irrigation	on, industria	l, drainage of	r other. E	xplain,				T
					•				7
	and Addition).	*****************	***************************************						]
===	MATED ANNUAL WITH				·····			بير بماكر راسنة ليمين ويدن ويدن ويست والمن دفعة ويضا بالمن فسط ويوب جيسر ويسم ويسم	-
Dr	e of Size and Filled Weight (Follower of Casing	rom To (Feet	·	PERFORATIO				ندر اگر حد نیم بعد حد کر بعد بعد بعد بعد بعد عدر عد	7
4'	" 4"SC H40+	2 -39	Kind Size	From (Feet)	(Feet)				_
•			3/6×6"	- 32	- 39				-
		1		į.				رب البند إذكر جرب فسن خفض فيك أحدا فتأل استا إسب سرم عرب سيم كريب إفاة	_
	)	1		ł					7
		1				<b> </b>			-
-				<u> </u>	<u> </u>				]
	N			18					
- }			Static water lev Pumping water		22ft				-
- 1_			oniping water	gallons				ه صدر ساز هند چیز منتر منک منت سان مناه سنت <u>سی رسی بید.</u>	-
- [			neasured 60	minutes af	ter pumping				٦
		1 1	oegan.						]
w  -		E ,	Measured from	n ground	level.			ے۔ سے اسے سے سے اسے اسال بھی ایران ڈائٹر سے بھی بہتے ہیں۔ سے	
- 1		-   '	Well developed or	by well	ryumar Ç	·			4
[		·  <u></u>	or	hours.	warding.				{
		-	ower/	Pumper		1			-{
L			Remarks: (Grav backers, type o			'			┥
	s	•	Jackers, type c						1
	12 14 NW 14 Sec. 7	7				-			-1
τ	13 <u>N R. 22</u>	<u>E</u> ·				·			4
	S	w .	,			··[			-{
INDI	CATE LOCATION OF	WELL AND	PLACE OF U	ISE, IF PO	SSIBLE.	}	+		-(
EACH	SMALL SQUARE RE	PRESENTS 4	O ACRES						-

Show exact depth of bottom



ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

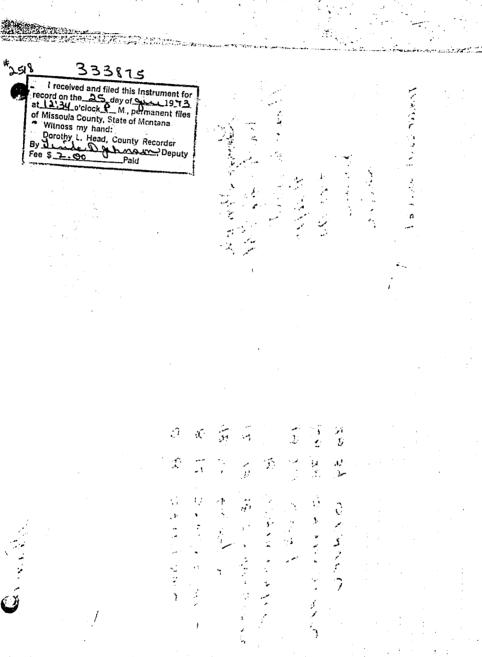
NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	<del></del>	_ <del>`</del>		y 1, 1962							4
(Under (	Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Ground	d (Elev. abo	ve sea level)	
by the ow	to be prep	e County	Clerk and	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)			 ;
	well is loca						0	8_	SANDY.	<u> 5016</u>	
form may	wer all ques be returned	·	nor applic	able, so sta	te, otherwi	se the	8	12	SANDLO	TAUCC	
Owner	Gener.	Alem	mu -		<del></del>		12	-	CLAY		
Owner and		0.	411		nistrator's l	<del></del>		727	- T		
Address	omy [	99	T-CAT P	ile ÍÍSÍ	25125	[[	12	18	18 34M	DA GLAN	
11 la	only 1	Vant		/2:3	y_p.11.			18	STATIC U	HTEr	
Date well	started	22/	70	3W Janu	25,.19		18	20	CUAY		
com	pleted	123 /7	20	•			50	38	SANOX	6 TAUCE	<b></b> ;
Type of we	eii Du	-					28	उठ्	Grave	6	<u>'</u>
Emulanana	Q	rinke	. (Ծա	g, driven, bored	or drilled)			<del></del>			
Equipment	used		(C	bum drill, rotar	y or other)	*********				······································	
	Domestic		nicipal	Stock [	] Irrigati	on 🗆					
	Courf a ustrial □	Drainage		ner 🗆*	Garden/Lav	wn 🖂					
				L	00100117 20	∟	<u> </u>				
*Describe						•••••					
USE: If us state	ed for irrig number of	jation, ind acres and	dustrial, d liocation d	Irainage or or other da	other. E: ta (i.e. Lot,	kplain, Block					
	Addition)						<b> </b>				
	-				***************						
	ANNUAL V	VITHDRA									,
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	is					
411	4340	.d. 2	-35	Kind Size	From (Feet)	To (Feet)	<b> </b>				1
	F-ick40	1 2	-	3/16×6"	-30	- 39					1 m
	[ ]		}	710.10			ļ				į
			1	}	1	1					Ì
			}	•	}						
	}		1			<u> </u>					
<del></del>	N	<del></del>	C1 - 11		el 18				، من الله الله الله إلى إلى إلى إلى إلى إلى إلى إلى إلى إلى		ť
		1		c water lev ping water		<b>F2/</b> ft.*					
		·	at	80	gallons	per minute,					
	- {		mea: bega		minutes att	er pumping			<del>_</del>		
w		<del>†</del>   1	E *Me	asured from	n ground l	evel.					1
				developed		Transit C					
			Pow	er <b>/25</b>	Pump.	randalp					ļ
						cementing,					
• • •	S		раск	ers, type o	r snutott) .		}				
	N.W. 1/4 See										. {
T/3	<u>N</u> R	<u> </u>	· · · · · · · · · · · · · · · · · · ·								
INDICATE	LOCATION	OF WEI1	ΔΝΙ <b>Ο</b> ΕΙ	APP OF 11	SE 1E 000						
EACH SMA	LL SQUARE	REPRESE	NTS 40 2		·/	W1044.					
Driller's Sig	gnature	Le	- LS	lewiff		*********					
_	- A	1 1	9 1	3.1	112	<b>F</b>	·				
DEUIATE AC	14. IF.	CA 2 28 20	, , , , , , , , , , , , , , , , , , , ,	- ناهامل	7-7-20-		· - '				
17/	idress	euro	מייים	7				5	Show exact de		



	188		т //	R & O /	
DECEI	VEM		County	ysoulla	••••
ост 8	<sup>1958</sup> MONTANA BUREA	ALL OF MINES AND	CEO! OCV		
STATE ENG	_	Butte, Montana	GEOLOGI		
		TER WELL LOG			
1	Kennett	٤			
	Owner Lennet	In Hayes	Address	620 S 5 4 W	••••
	Driller	Tannall	A damen	Anboa	
	Dillier		Address		
	Date Started	70-1958	Date Com	pleted Sept 25-	<u>/</u> 73
	Location: Sec				
	·				
Type of well	(Dug, driven, bored, or drilled)	Equipment used	(Churn	drill, rotary, other)	••••
	Municipal		ık 🗌	🗖	
Water use: Domestic	Municipal	Stoc	K []	Irrigation	
Industrial	Drainage	Other:	***:**:******		
Casing:		Type Black	Size	1 / }	••••
_	ft. tott.	• •			
3	ft. toft.				
Perforated or Screened	i: Ft to ft	Ft	***************************************	to ft	
Type of screen or perfor	rations		***************************************		
Static Water level, for r	non-flowing well:	<i>i</i>	*******************	fe	et.
	owing well:				
_				(date)	
Pumping water level	<i>38</i> tee	et at	gal	. per min	
How tested:	Runp	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************		
•	5 His				
_	•				****
Remarks: (Gravel pac	king, cementing, packers,	type of shut-off, dept	th of shut-off)		
***************************************	***************************************		************************	,	·•••
		***************************************			
		***************************************	***************************************		
		*********************************			

(over)

··· * · · · · · · · · · · · · · · · · ·	· · · · ·	Log of Well
Dept	h, feet To	Description of Material Drilled
8	8	Concrete pet
8	47	5'Casing
8	17	grovel Condoler
17	4.7	water sand grovel
\ <u> </u>		
	<u> </u>	·
, part Co		
<del></del>	<u> </u>	
	<u> </u> 	
<del></del>		
		C. C. C. C. C. C. C. C. C. C. C. C. C. C
		# # # # # # # # # # # # # # # # # # #
		1
	1	60 2 3 2 3 6   B
		a filed this parament for the diverse for the distribution of the
<del></del>	1	September 12
		L. Depu
		3 3 37
	· i	

---

$\bigcirc$		•	
l *		Approved Stock Form-State F	ublishing Co., Helena, Montana-42234
lile No	***********		T 13N R 20W
UPLICATE			County. Missoula
	ADMINISTR. OFFICE	TATE OF MONTANA ATOR OF GEOUNDWATER CO E OF STATE ENGINEER  Vested Groundwate	LIL JAN 3 1986
• .	(Under Chapte	Vested Groundwate r 237, Montana Session Laws, 19	61) STATE ENGINEEN
19 19 19 19 19 19 19 19 19 19 19 19 19 1			
1GEORGE É	USSAULT		Missoula
	ame of Appropriator)	(Address) State of <b>Montana</b>	(Town)
B. 1/4. Sec. B	2. 3. TL3N R. 20W appropriation possible. Each	Date or approximate date of ear ous the use has been 1958 of well was surface and.  The amount of groundwater of per minute) 25 gallons  If used for irrigation, give the to which water has been application, and garden are the means of withdrawing such	liest beneficial use; and how continuous. Previous constructed in 1878 aimed (in miner's inches or galle minute acreage and description of the lar ed and name of the owner ther ound house water from the ground and the lo
drawal of grounds.  8. The depth of was  9. So far as it may	March, 1958  ter table	on of the construction of the wo	ell, wells, or other works for wi

Signature of Owner 10

Date December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

10. The estimated amount of groundwater withdrawn each year......300, 900 gallons....

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

gravel for about 10 feet; 15 feet hard rock, then gravel remainder.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11. The log of formations encountered in the drilling of each well if available.....

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed this ingirument for record on the 3 day of alle 19 63 at 6:09 o'clock of his performant files of Missoula County, State of Montana Witness my hand:

By Charles County Recorder Paid

Bushingsa.

TANDER OF THE TRANSPORT Caller Caller Constitution of the Constitution

0

Social And Annual Property (Social Social ्ट्रेपट वर्गस्त्रिमासु वद्यात्रकात् वर् देवक

State of

a plantana di litter disserti, padditti, ndi ja Tembangsa, magtemani ja 160 millio di and where has need the about the production forms.

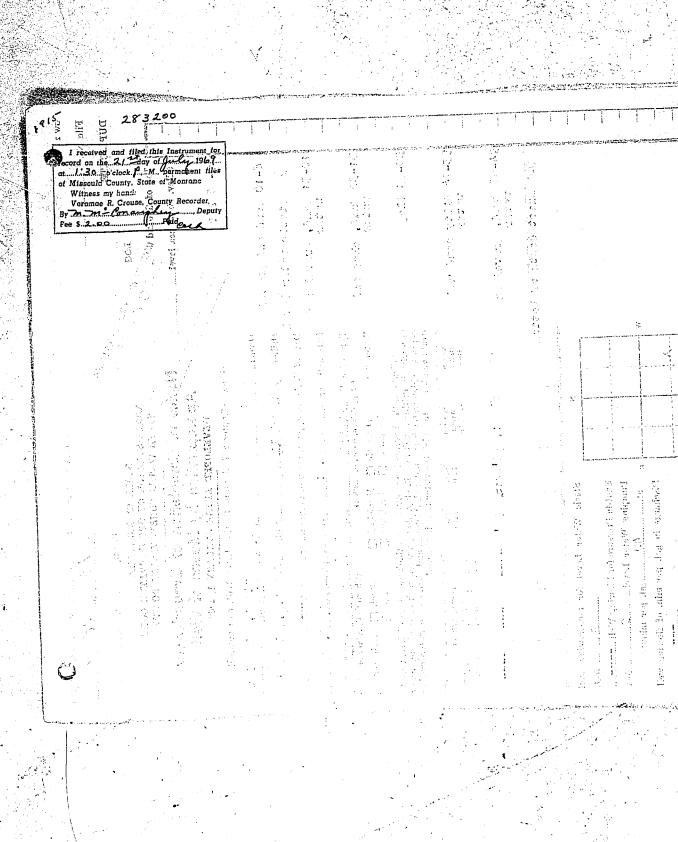
₩2 ila No	JUN 3 6 1967	Approved Stock Form—State Publishing Co., Hele	
ile NoBille	McDermo	T	R 20 Msku
UPLICATE But	zerin McRuity_	County	v myser
Coy	linton <b>LOG</b> Sullivan	STATE OF MONTANA	
Dic	kert	ADMINISTRATOR OF GROUNDWATE	
Top of	Fround	OFFICE OF STATE ENGINEE	
(Elev. a	pove sea level	) Notice of Completion of Gra	oundwater
		Appropriation by Means	
		DEVELOPED AFTER JANUARY 1	
		Whder Chapter 237, Montana Session L	aws. 1961)
		A The second of the Contract o	11 12 2
		Owner Cure Gotofress ()	1 Jug Ha
		Driller Self Address In	sla Wint
	A service of the serv	Driller Address A	
		Date of Notice of appropriation of groundwater	<u>.</u>
		Date well started 5/65 Date completed	8/15
_	.)	Date well started	, , , , , ,
- 1	Ata Cover	Type of well. Equipment used (Dug, Driven, bored or drilled) (Churn drill, reference)	ounding leve
$ \mathbb{W}$	000 - 1, W	(Dug, Driven, bored or drilled) (Churn drill, jrft: Water use: Domestic ☑ Municipal □ Sto	ck 🔲 , Irrigation 🗆
- 1	1100	Industrial Drainage Oth	er laving
_ 1	V VL D	Indicate on the diagram the character and thickness	s of the different strate
	TOP S	met with in drilling, such as soil, clay, shale, gravel, indepth at which water is encountered, thickness and characteristics.	ock or sand, etc. Show tracter of water-bearing
_ tro	م س ا	strata and height to which the water rises in the well.	
	oter corres) i to 16 fl n top 8 ound or p	Size of Size and From To	PERFORATIONS
	·		From To
		4" 4" 0 407E Stro	(Feet) (Feet)
-		Oriene la le total	ر ایمار
_		used to said fount	
-		1216.	COTA TO THE PARTY OF THE PARTY
<b>- I</b>		1 1 2 00 p	4-108 pc.
- (		- better	
<b>- I</b>		N Static Water Level	for non-flowing well
_			20 feet
			Flowing Well
		Pumping Water Lev	rel 26 feet
		W atg	al. per minute.
_ 1			r min of flowing well
_ 1		Cara gent	T. Therek.
		How Tested	ung How R
_		Length of Test Q	paryee
_		Remarks: (Gravel pa	cking, cementing pack
-		he = 11/4 Sec. T. 13 R. 20 ers, type of shutoff).	Work
	·	Indicate location of well and	wills acres
- [		place of use, if possible. Each small square represents 40	
- 1		acres.	
	, th		
_	12 defens	(Co	
_ 18	fr. July	USE—If used for irrigation, industrial, drainage or number of acres and location or other data (i.e.	
_ 100	7 0	tion).	
_ 1	of depth	***************************************	***************************************
_ 1		//************************************	16
Show ex	act depth of bottom.	***************************************	
his form to be prep	ared by driller, and three	copies to be filed by the owner with the  Driller's License	Number
ounty Clerk and Re tained by driller.	corder in the county in w	nich the well is located, tissue copy to be	
esse answer all m	estions. If not annlicable	e, so state, otherwise the form will be Driller's Signati	

Land Andrew Control of the Land

I received and filed this Instrument for record on the flag of GRAGE MUTAVERHADO RETAM ELLER -newilles BOIL THOU PE WILL Hall palent For overthe Finds against test days. men Bowing well S. Barrey Jack.

246**2**2

v 2 O	ROARD	Approved	l Stock Form	T	hing Co., Helena	20	3
UPLICATE  LOG Top of Ground MONTAIR RESOL	NCES D 4. 1959	ADMINISTI STATE V	RATOR (	OF MON		CODE	
Top of Ground MONTANA CE.  (Elev. above sea level UL.)	N <sub>6</sub>	tice of C Appropri	ation	by M		Well	er •
_0- 6 21t	(Und	er Chapter 23'					eđ)
The state of the s	Râ	Love			Route	1. Bir	
6-10 Sand and gravel					ss <b>111</b> s	soula	**************
9 Static water leve		KO Dr1111	<b>ag</b>	Addre	es Box 6	70. Mis	eoula
		ice of appropri	iation of	groundwat	er		
- 10-31 Sand, gravel and water	Date well st	arted July	<b>3, 1</b> 96	2 Date	completed.	uly 8.	1969
31-50 Sand, clay and water	Water use:	Dug, driven, bord Domest Domest Industri	ed or drill ic 🔼 M al 🗌 📗	ed) Iunicipal [ Drainage [	(Chur Sto	n drill, rotar ck 🔲 - Irr ier 🔲	y or other) igation 🔲
50-53 Clay	met with in depth at wh	on the diagra drilling, such ich water is en leight to which	as soil, d countere	clay, shale, d. thicknes	gravel, roc s and chara	k or sand.	etc. Show
53-94 Silty sand and	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	Pi	ETEFORATIONS	
_ water	Hole	of Cating	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	Kind Size	From (Feet)	To (Feet)
94-96 Sand, gravel and water	6"	6" 17#	5' dow	n 96°			****
_ 96 Exact depth of bot	t com						
	place of use	ation of well , if possible. re represents	S S P P D D L R R and Each 40	hut-in Pres rumping W at pischarge i low Tested ength of T temarks: ((	est	owing Well. 9 nl. per min. min. of flo 11er hours ing, cement	feet.
-					•		•
- -	USE—If us numb tion).	ed for irrigat er of acres an	ion, indu d location	istrial, dra n or other	ninage or o data (i.e.:	ther. Expl Lot, Block	ain, state and A.ddi-
Show exact depth of bottom.	***************************************	pp====================================					
is form to be prepared by driller, and three copunty Clerk and Recorder in the county in which ained by driller.  .ase answer all questions. If not applicable, sourned.	the well is loca	ted, tissue copy	to be	Driller 	18 's License l	Viimbar	lenier .
						45-4	73



	•	
Helena Independent Record		
File No		T 13/
DUPLICATE		County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE	DE

# OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

	Margueritte L. Mille:	r of Rt. #2, Grass Valley, Missoula
_	(Name of Appropriato	r) (Address) (Town)  State of Montans
h	ave appropriated groundwater :	according to the Montana laws in effect prior to January 1, 1962, as fol
	ows:	
1	N	
1	. N	2. The beneficial use on which the claim is based
		Household, Livestock and irrigation
		Date and house on a serious household was and house one
	<del>├</del>	<ol><li>Date or approximate date of earliest beneficial use; and how con tinuous the use has been Firstusedaproximately</li></ol>
	<del>!</del>	1883. Used continuously until 1954 then
:		intermittently
		•
	<del> </del>	4. The amount of groundwater claimed (in miner's inches or gallon
	<u></u>	per minute) 100 gallons per minute
		***************************************
		E If we all few invinction give the across and department of the
_	8	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner</li></ol>
		thereof 10 acres. NE 14 . Sec. 3. T 13, R 20
	4 Sec. 8 T13 R. 20.	
	cate point of appropriation	
	place of use, if possible.	6. The means of withdrawing such water from the ground and the
		U. THE INCOME OF WINIGHTS WILL DUCK WASCI TOTAL WILL Brown and will
ıcl	small square represents 10	•
	small square represents 10	location of each well or other means of withdrawal
re	small square represents 10 s.  The date of commencement and brawal of groundwaterWell	location of each well or other means of withdrawal  Hechanical Pump  completion of the construction of the well, wells, or other works for with hand excepted appreciately 1823. Other
re	n small square represents 10 s.  The date of commencement and trawal of groundwater	location of each well or other means of withdrawal
re G	I small square represents 10 s.  The date of commencement and irawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with  hand excerated apprecimately 1885. Other
re	I small square represents 10 s.  The date of commencement and trawal of groundwater	completion of the construction of the well, wells, or other works for with hand excavated ap retinately 1883. Other
re	The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with hand excevated approximately 1823. Other
re	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with hand excevated approximately 1883. Other  lo  type, size and depth of each well or the general specifications of any of groundwater world band excevation, 16 feet deep.
re	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with hand excevated approximately 1883. Other  lo type, size and depth of each well or the general specifications of any of groundwater world band excevated, 16 feet deep.
re	I small square represents 10 s.  The date of commencement and trawal of groundwater	location of each well or other means of withdrawal  inchanical Fump  completion of the construction of the well, wells, or other works for with  hand excerated apprecimately 1885. Other  lo  type, size and depth of each well or the general specifications of any of groundwater well hand excervated, 16 feet deep.
re	I small square represents 10 s.  The date of commencement and trawal of groundwater	location of each well or other means of withdrawal  inchanical Fump  completion of the construction of the well, wells, or other works for with  hand excerated apprecimately 1885. Other  lo  type, size and depth of each well or the general specifications of any of groundwater well hand excervated, 16 feet deep.
re	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with  hand excevated approximately 1883. Other  lo  feet  type, size and depth of each well or the general specifications of any of groundwater well band excevated, 16 feet deep.  vailable.
re	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with  hand excevated approximately 1883. Other  lo  feet  type, size and depth of each well or the general specifications of any of groundwater well band excevated, 16 feet deep.  vailable.
re	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  inchanical Fump  completion of the construction of the well, wells, or other works for with  hand excerated apprecimately 1885. Other  lo  type, size and depth of each well or the general specifications of any of groundwater well hand excervated, 16 feet deep.
re	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with  hand excevated approximately 1883. Other  lo  feet  type, size and depth of each well or the general specifications of any of groundwater well band excevated, 16 feet deep.  vailable.
re	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with  hand excevated approximately 1883. Other  lo  feet  type, size and depth of each well or the general specifications of any of groundwater well band excevated, 16 feet deep.  vailable.
re To So To To To To To To To To To To To To To	The date of commencement and trawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with hand excevated appreciation of the well, wells, or other works for with hand excevated appreciation of the well or the general specifications of an of groundwater well hand excevated, if fact deep.  wailable.  Iwater withdrawn each year 100,000 malloon yearly add in the drilling of each well if available.  Location of each well if available in the drilling of each well if available in the policy of this act, including the policy of this act, including the second
	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  nechanical Pump  completion of the construction of the well, wells, or other works for with hand excevated ap retinately 1883. Other  le  type, size and depth of each well or the general specifications of any of groundwater well hand excevated, 16 feet deep.  vailable.  lwater withdrawn each year 100,000 mallons yearly  d in the drilling of each well if available hot available
	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with hand excevated approximately 1885. Other  le  type, size and depth of each well or the general specifications of any of groundwater well hand excevated, 16 feet deep.  wailable.  lwater withdrawn each year 100,000 mallocs yearly  d in the drilling of each well if available had available.  lar nature as may be useful in carrying out the policy of this act, including younty record.
	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with hand excevated approximately 1885. Other  le  type, size and depth of each well or the general specifications of any of groundwater well hand excevated, 16 feet deep.  wailable.  lwater withdrawn each year 100,000 mallocs yearly  d in the drilling of each well if available had available.  lar nature as may be useful in carrying out the policy of this act, including younty record.
	The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Hechanical Fump  completion of the construction of the well, wells, or other works for with  hand excevated approximately 1883. Other  lo.  Ofeet  type, size and depth of each well or the general specifications of any of groundwater well band excevated; 16 feet deep;  vailable.  Iwater withdrawn each year 100,000 mallons yearly d in the drilling of each well if available here available  lar nature as may be useful in carrying out the policy of this act, including y county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 19899

ile No			T 13/ 200
UPLICATE			A
UPLICATE	SWAME A	OF MONTANA	County Missoula
		F GROUNDWATER CODE	DECEPTO
		STATE ENGINEER	100 100
	Declaration of Vest	ed Groundwater Righ	STATE ENGINEER
	(Under Chapter 237, I	Montana Session Laws, 1961	STATE ENGINEER
Margnaritta T. V	iillan	t Dien IIO - Owner	
(Name of A	.ppropriator)	(Address)	Valley, Missoula (Town)
County of Missou	la	State of Montana	prior to January 1, 1962, as fo
have appropriated ground lows:	indwater according to the	he Montana laws in effect	prior to January 1, 1962, as fo
			•
N	2. The b	eneficial use on which the	claim is based irrigation
<u> </u>	Ll.v	estock water and h	ousehold
	3. Date of	or approximate date of earli	est beneficial use; and how cor
	tinuor	is the use has been Bril	led 1954, used daily
	E		
			ed (in miner's inches or gallor
┝╍┼╍┼╍┼╍┼╌	, .	•	per minute
╎╍╌┦╼╌╟╌╌┠╌╌┠╍╌┞╼╌			
	5. If use	d for irrigation, give the	acreage and description of th
8	lands	to which water has been a	pplied and name of the owner
	thereo	f 10 acres. NEX	Sec. 8, T 13, R 20 r, Kona Ranch
E. 14 Sec. 8 T.13.	R. 20	TRACTTARE TIS METITE	r, Long Ranch
ndicate point of appropr			***************************************
nd place of use, if pos Each small square represes	nto 10		water from the ground and th
cres.	100au	on of each well or other me Fump	ans of withdrawal
	***************************************		
The date of commence	ment and completion of	the construction of the well	, wells, or other works for with
The date of commence drawal of groundwater	ment and completion of Well drilled i	the construction of the well n 1954. Other inf	, wells, or other works for with ormation unavailable
***************************************			
***************************************			
The depth of water tal	ble15 feet	depth of each well or th	general specifications of an
The depth of water tal So far as it may be ave	ole15 feet	depth of each well or the Drilled well. 6	general specifications of an
The depth of water tal So far as it may be ave	ole15 feet	depth of each well or the Drilled well. 6	wells or other works for with ormation unavailable egeneral specifications of an inch diameter trically driven
The depth of water tal So far as it may be ave other works for the wi	ole15 feet	depth of each well or the Drilled well. 6	general specifications of an
The depth of water tal So far as it may be ave	ole15 feet	depth of each well or the Drilled well. 6	general specifications of an inch diameter
So far as it may be ava other works for the wi 30 feet in dep	ole	depth of each well or the Drilled well, 6 et type pump, elec	e general specifications of an inch diameter trically driven
The depth of water talk So far as it may be avenue other works for the wing 30 feet in dep	ole	depth of each well or the Drilled well. 6 et type pump, elec	general specifications of an inch diameter trically driven
So far as it may be ave other works for the wing 30 feet in dep	ole	depth of each well or the Drilled well, 6 et type pump, elec	general specifications of an inch diameter trically driven
So far as it may be ave other works for the wing 30 feet in dep	ole	depth of each well or the Drilled well. 6 et type pump, elec	general specifications of an inch diameter trically driven
So far as it may be ave other works for the wing 30 feet in dep	ole	depth of each well or the Drilled well. 6 et type pump, elec	general specifications of an inch diameter trically driven
So far as it may be averaged other works for the wing 30 feet in dep	ole	depth of each well or the Drilled well. 6 et type pump, elec	general specifications of an inch diameter trically driven gallons yearly not available
The depth of water tale  So far as it may be available of the works for the wing to feet in dep  The estimated amount  The log of formations e	ole	depth of each well or the Drilled well. 6 et type pump. elec wn each year 500.000 g of each well if available	general specifications of an inch diamater trically driven gallons yearly not available
. The depth of water tal . So far as it may be ava- other works for the win 30 feet in dep  . The estimated amount . The log of formations e	ole	depth of each well or the Drilled well. 6 et type pump. elec wn each year 500.000 g of each well if available	general specifications of an inch diamater trically driven gallons yearly not available
. The depth of water tal . So far as it may be ava- other works for the win 30 feet in dep  . The estimated amount . The log of formations e	ole	depth of each well or the Drilled well. 6 et type pump. elec wn each year 500.000 g of each well if available	general specifications of an inch diameter trically driven
The depth of water tal.  So far as it may be avaother works for the wing of feet in dep.  The estimated amount.  The log of formations e.	ole	depth of each well or the Drilled well. 6 et type pump, elec wn each year 590,000 g of each well if available	general specifications of an inch diameter trically driven gallons yearly not available
. The depth of water tal . So far as it may be ava- other works for the win 30 feet in dep . The estimated amount . The log of formations e	ole	depth of each well or the Drilled well. 6 et type pump, elec wn each year 590,000 g of each well if available	general specifications of an inch diamater trically driven gallons yearly not available

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#.A.

322 - Ma	ord		13 NR 200
Tile No DUPLICATE		•	County
, (C. 2003)	ADMINISTRA	TATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVED
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	STATE ENGINEER
1 Margueritte L (Name of	Miller Appropriator)	of Rt. #2, Grass. (Address) State of Montana g to the Montana laws in effect pr	Valley, Missoula (Town)
County of Miss have appropriated gro	oundwater accordin	State of Montana g to the Montana laws in effect pr	or to January 1, 1962, as fol-
N X	2.	The beneficial use on which the clause the clause of the c	im is based
	3.	Date or approximate date of earliest tinuous the use has been Well daily since.	riven in 1950. Use
	£ 4.	The amount of groundwater claimed per minute) 1900 gallons j	l (in miner's inches or gallons er minute
8	5.	If used for irrigation, give the aclands to which water has been appetitereofnot applicable	reage and description of the blied and name of the owner
VE 4 Sec. & T./3	. R. Zo		
Indicate point of appropriate and place of use, if p Each small square representations.	ossible. 6.	The means of withdrawing such we location of each well or other mean jet Duag	ater from the ground and the
drawal of groundwate	er well dri	ion of the construction of the well, ven in 1950. Other info	veils, or other works for with wmation—unavailable
9. So far as it may be a other works for the v	vailable, the type, si withdrawal of groun oth. Fump is	ize and depth of each well or the idwaterdriven well, 4 in jet type electrically	general specifications of any chestin dismiser.
***************************************			
0. The estimated amoun	nt of groundwater v	withdrawn each year 500,000	yearly
		withdrawn each year	
The log of formations	or of a similar natu		ot available
11. The log of formations  Such other informatic	or of a similar natu	drilling of each well if available .?.	ot available

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 19904

I recoved and the lies instrument for record on the Jacob A. 1967 at Jacob County, State of Montana Witness my hand:

MARTIN S. BHINER, County Resorder

By Jacob Paid